Inventory of Quality Control Data for Inorganic Analyses

Report Title _____   Report Date _____
Sampler _____   Sampling Date _____   Number of Samples _____
Laboratory _____   Electronic File Name _____
Well ID _____

Analytical Parameter	Matrix	Method		
		Digestion	Analysis	Modification

QC Measures

(For each set of parameters, place a check mark in the box for each quality control measure present in the data report.)

	Metals	Anions	Nitrate/Nitrite	Oil & Grease	Total Phosphorus				
Reporting Level(s)									
Laboratory Narrative									
Result Forms / Target Analyte Identification									
Sample Preservation									
Holding Time									
Digestion and Distillation Logs			NA	NA					
Standards Preparation Logs									
Run Logs (includes standards and samples)									
Initial Calibration									
Continuing Calibration									
Laboratory Blanks									
Field Blanks									
Field Duplicates									
Matrix Spike Recovery									
Laboratory Duplicates									
Laboratory Control Sample									
Internal Standard Area									
Method of Standard Addition Results									
ICP Serial Dilutions									
ICP Interference Check Sample									
ICP Inter-element Correction Factors									
ICP Linear Ranges									
Raw Data (i.e., instrument readouts)									
Example Sample Calculation									
Dilution Factor									
Sample Paperwork (sample tags, chain of custody forms)									
Moisture Content (for sediment / soils samples)									